No.	Items of work	Unit	Rate	Quantity	Total
			Rs. a. p.		Rs.
16	Constructing parapet well 41" thick and 9" high with		105, a. p.		i i
	burnt brick in lime morter over terrace roofing	1 .			
	including plestering, white-washing, etc., complete	1			
,	as per design	R.ft.		112	
17	Constructing coping over 9" brick walls with burnt	10.10.	•••	112	
1	brick in lime morter and white-washing, etc.,				ļ
	complete as per design	)		115	
10	White or colour washing, two coats	Sqr.		24.39	1
18	Silicate painting of required colour, two costs	Sqr.	2012	1.32	
19		"	*	1 32	1
20	Constructing gutting platform with brick in clay	37			
~ .	and cement plastering, etc., complete	No.		2.00	
21 ·	Cement pointing to besement	Sqr.		2.00	]
22	Constructing 4" U shaped drain with cement concrete	D. C.		- 00	
	and cement plestering, etc., complete	R.ft.	••	32	
23	Constructing blood pool cistern with brick in cement				
	mortar over cement concrete bed and cement	3.5			
	pleastering the expessed surface, etc., complete	No.	0.4	2	,
24	Providing and fixing 6" × 4" S.W. gully trop in cement		1.4.	40	
-	concrete and constructing eistern with brick in	1 4			
	cement mortar and cement plastering, etc., com-		I .,		
	plete including supplying and fixing 9"×12" hinged	3.5			
100	lid and frame	No.		1	3.2
25	Supplying and laying and jointing 4" S.W. pipe of				
1	approved quality with hemp caulking and cement	- 1			
	mortar including earthwork excavating, refilling			4.	- 14
200	the trench, barricading, lighting, shoring sides,	-3			
	employing watchman in the nights and testing the	_			
- 1	line with water, etc., complete	R.ft.	4 44	24	
26	Constructing septic tank $5' \times 3' \times 4'$ with 1 foot cement			J	
	concrete for bed, brick in cement mortar for walls				
.	alround 9" thick, $\frac{1}{2}$ " cement plastering (1:3),			* 4	4
	covering with 6" thick burnt stone slabs including				
1	the provision of C.I. manhole cover 21" diameter	¥			
	and frame with steps, complete with earthwork				ľ
1	execution and filling, etc	No.		. 1	
27	Constructing soakage pit 6' ×4' ×8', earthwork exca-				7
	vation filling with boulders of different size and				
5	covering the top with small jelly including provid-	4 .		100	
	ing of loose S.W. pipes, etc., complete	No.		1	
8	Providing expanded metal of required mesh for open	9.9			
-	yard with 2" angle iron verticals of 6 feet high				,
ļ	and inserted in the mesonry	S.ft.		308	;
ĺ	ANTE PERSONAL SECTION AND ALLENDANCE AND SECTION AND S	Starie .	1,1		1

N. KRISHNIENGAR, Sanitary Engineer.

## OFFICE OF THE PALACE ENGINEER, MARAMATH DEPARTMENT, MYSORE.

## Abstract Notification dated 23rd February 1939.

The attention of the public is invited to the advertisement or pages 418-419 of Part VI of the Mysore Gazette, dated 2nd March 1939, calling for tenders for "Constructing the 14th Line of Family Houses at Body Guards, Mysore."

## Abstract Notification dated 27th February 1939.

The attention of the public is invited to the advertisement on pages 440-442 of Part VI of the Mysore Gazette, dated 2nd March 1939, calling for tenders for "Constructing a permanent portico to the North side of Palace is front of Drawing Room," Mysore.

A. SESHAPPA,
For Palace Engineer.